

wherein said one or more compositions provide one or more of the following as determined by the test methods set forth in the specification:

- a) a Waste Contamination Area of less than about 15 cm²;
- b) a Waste Contamination Mass calculated from an equation \sum_{L0}^{Ln} (mArArea X mARGV)/255 of less than about 14 mass units.

29. The disposable article of Claim 28 wherein said one or more compositions provide a Waste Contamination Area of less than about 12 cm².

30. The disposable article of Claim 29 wherein said one or more compositions provide a Waste Contamination Area of less than about 10 cm².

31. The disposable article of Claim 29 wherein said one or more compositions provide a Waste Contamination Mass calculated from the equation \sum_{L0}^{Ln} (mArArea X mArGV)/255 of less than about 10 mass units.

32. The disposable article of Claim 31 wherein said one or more compositions provide a Waste Contamination Mass calculated from the equation \sum_{L0}^{Ln} (mArArea X mArGV)/255 of less than about 8 mass units.

Please cancel Claim 33.

58. A method of enhancing the removability of bodily waste from the skin of a wearer of a disposable article, the method comprising:
 providing a disposable article adapted to be worn by the wearer;
 associating one or more compositions for enhancing the removability of fecal waste from the skin of the wearer with said disposable article so that

said one or more compositions are available to at least a portion of one of said bodily waste and said skin of said wearer;

said one or more compositions providing one or more of the following as determined by the test methods set forth in the specification:

a) a Waste Contamination Area of less than about 15 cm²;

b) a Waste Contamination Mass calculated from the equation \sum_{L0}^{Ln}

(mArArea X mArGV)/255 of less than about 14 mass unit.